

## WEST Search History





DATE: Thursday, November 30, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	((alpha adj 10) or alpha10) same (atheroscler\$ )	9
<input type="checkbox"/>	L14	(alpha adj 1).clm. same (atheroscler\$ )	7
<input type="checkbox"/>	L13	7029858.pn.	2
<input type="checkbox"/>	L12	(alpha adj 1).clm. same (artheroscler\$ or neointima or intima or restenosis or arteries or aort\$ )	17
<input type="checkbox"/>	L11	L10 same artheroscler\$	3
<input type="checkbox"/>	L10	(alpha adj 1) same (artheroscler\$ or neointima or intima or restenosis or arteries or aort\$ )	320
<input type="checkbox"/>	L9	L8 same (artheroscler\$ or neointima or intima or restenosis or arteries or aort\$ or endothelial)	9
<input type="checkbox"/>	L8	L7 same integrin	61
<input type="checkbox"/>	L7	alpha adj 10	1516
<input type="checkbox"/>	L6	'lundgren-akerlund'-evy.in.	5
<input type="checkbox"/>	L5	6849438 .pn.	2
<input type="checkbox"/>	L4	L3 same (antibod\$)	29
<input type="checkbox"/>	L3	L2 same (artheroscler\$ or neointima or intima or restenosis or arteries or aort\$)	326
<input type="checkbox"/>	L2	alpha adj (1 or 10)	25206
<input type="checkbox"/>	L1	vivldgsnsiypw	0

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 11:21:51 ON 30 NOV 2006)

FILE 'DISSABS, IMOBILITY, AGRICOLA, AQUASCI, BIOTECHNO, COMPENDEX, COMPUAB, CONFSCI, ELCOM, HEALSAFE, IMSDRUGCONF, INSPEC, LIFESCI, OCEAN, PAPERCHEM2, PASCAL, POLLUAB, SOLIDSTATE, ADISCTI, ADISINSIGHT, ADISNEWS, ANABSTR, ANTE, AQUALINE, BIOENG, BIOSIS, ...' ENTERED AT 11:22:06 ON 30 NOV 2006

FILE 'DISSABS, IMOBILITY, AGRICOLA, AQUASCI, BIOTECHNO, COMPENDEX, COMPUAB, CONFSCI, ELCOM, HEALSAFE, IMSDRUGCONF, INSPEC, LIFESCI, OCEAN, PAPERCHEM2, PASCAL, POLLUAB, SOLIDSTATE, ADISCTI, ADISINSIGHT, ADISNEWS, ANABSTR, ANTE, AQUALINE, BIOENG, BIOSIS, ...' ENTERED AT 11:26:51 ON 30 NOV 2006

L1 37 S LUNDGREN-AKERLUND EVY?/AU  
L2 22 DUP REM L1 (15 DUPLICATES REMOVED)  
L3 32050 S ALPHA (A) 10  
L4 487 S L3 (S) INTEGRIN  
L5 852 S L4 OR ALPHA10  
L6 519 S L5 (S) INTEGRIN  
L7 61 S L6 (S) (ATHEROSCLEROS? OR NEOINTIMA OR INTIMA OR RESTENOSIS  
L8 56 DUP REM L7 (5 DUPLICATES REMOVED)  
L9 54 S L8 NOT L2